

MARC STEVENS

2 Chelmarsh Gardens, Southampton, SO50 7EQ | (C) 07805093461 | marc.stevens99@gmail.com

education

Bachelor of Science: Computer Science
University of Surrey
GPA 4.0

2016-2020
Guildford, Surrey

A-Level: Mathematics, Chemistry, Computing
Barton Peveril Sixth Form College

2014-2016
Eastleigh, Hampshire

skills

Languages: Java, Visual Basic, Javascript, HTML/CSS, PHP
Technologies: React Native, Firebase, Redux, Bash, Git

- Strong debugging and problem solving ability
- Experienced in Version Control using Git
- Firm understanding of Data Structures and Algorithms

projects

<https://github.com/marc-st>

Location-Aware Photo Sharing application for Android & iOS that allows users to share photos with people in their local area

- Originally a University project written in Java for Android, re-made with thriving new Javascript technologies React Native and **Redux**
- Cross platform application with 85% of code being reusable across platforms
- Deployed functional programming concepts to control data-flow and provide code-readability

Smart text-editor with tools such as ranking of word-usage, relevant quoted-text, word-count etc

- Written in **Java** with a strong focus on speed and memory-usage
- Rigorous unit-testing process with extensive use-cases

work history

IBM

2 Week Work Experience

Apr 2013 - Apr 2013
Hursley, Hampshire

Locators

Temporary Administrative Role

- Maintained databases in Microsoft Access
- Performed hardware upgrades on worker PCs

Jul 2016 - Aug 2016
Ferndown, Dorset

accomplishments

Winner of the GCSE Double Science Award out of 300+ students
Achieved top grades in Mathematics and sciences throughout time in school
Java Masterclass Certificate from IBM

professional summary

A motivated, aspiring Software Engineer with a positive attitude towards providing complex solutions and learning/deploying new technologies.